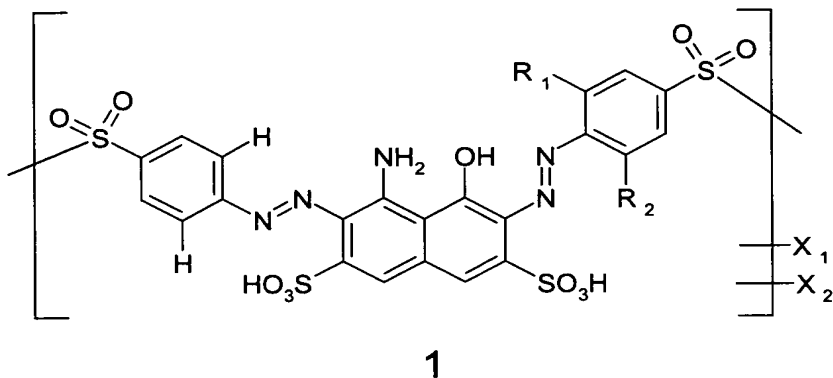


Amendments to the Claims

1. (Currently Amended) ~~Mixtures A~~ a mixture containing compounds at least one compound of formula 1



~~or mixtures of compounds of formula 1~~

where

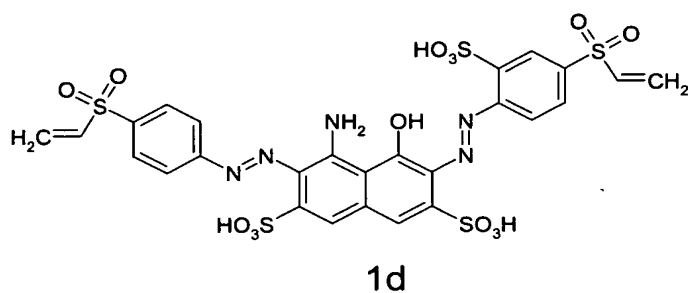
R₁ is H, or SO₃H,

R₂ is H, or SO₃H

X₁ is CH=CH₂, or CH₂CH₂OSO₃H

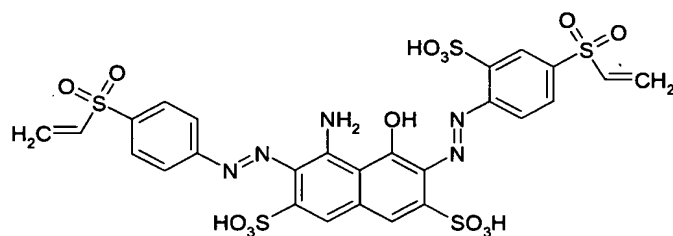
X₂ is CH=CH₂, or CH₂CH₂OSO₃H,

~~characterized in that~~ wherein the fraction of the compound **1d**



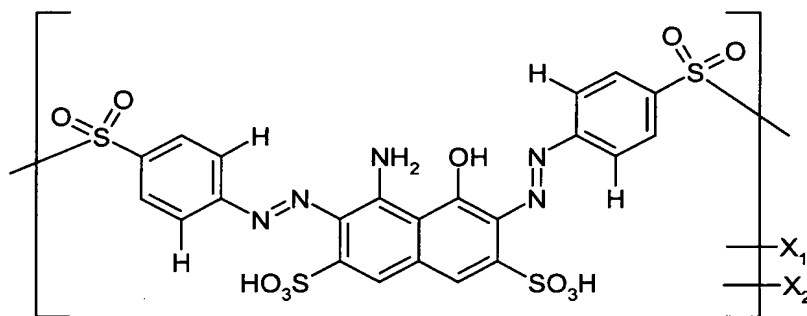
in the ~~mixtures as per formula 1~~ mixture is more than 40%.

2. (Currently Amended) ~~Mixtures as per~~ The mixture of Claim 1, wherein the at least one compound further comprises characterized in that the mixture of the compounds as per formula 1 comprises more than 50% of the compound as per of formula 1d



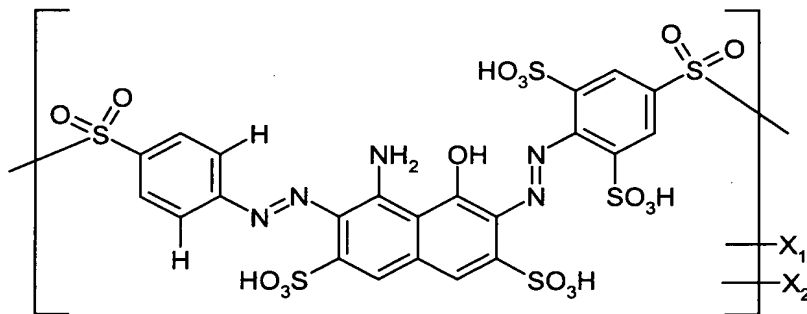
1d

~~and less than 20% of the compound as per of~~ formula 2



2

~~and less than 10% of the compound as per of~~ formula 3



3

where

- R_1 is H, or SO_3H ,
 R_2 is H, or SO_3H
 X_1 is $CH=CH_2$, or $CH_2CH_2OSO_3H$
 X_2 is $CH=CH_2$, or $CH_2CH_2OSO_3H$.

3. (Currently Amended) ~~Use of mixtures according to Claims 1 or 2 as a~~ A blue dye component in the ~~for a trichromatic dyeing process comprising a mixture as claimed in claim 1.~~
4. (Currently Amended) ~~Ink~~ An ink ~~jet printing inks~~ ink ~~comprising mixtures a mixture according to Claims 1 or 2~~ claim 1.
5. (Currently Amended) A process ~~Process~~ for printing or dyeing a hydroxyl- or nitrogen-containing organic substrates characterized in that ~~mixtures~~ substrate comprising the step of contacting the substrate with a mixture according to Claims 1 or 2 are used claim 1.
6. (Currently Amended) ~~Hydroxyl~~ A hydroxyl- ~~or nitrogen-containing organic substrates characterized in that they have been printed or dyed with mixtures according to Claims 1 or 2~~ substrate made in accordance with the process of claim 5.
7. (New) A blue dye component for a trichromatic dyeing process comprising a mixture as claimed in claim 6.
8. (Currently Amended) An ink jet printing ink comprising a mixture according to claim 2.

9. (Currently Amended) A process for printing or dyeing a hydroxyl- or nitrogen-containing organic substrate comprising the step of contacting the substrate with a mixture according to claim 2.

10. (Currently Amended) A hydroxyl- or nitrogen-containing organic substrate made in accordance with the process of claim 9.